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(54) DEVICE FOR STORAGE OF INFORMATION, WHICH IS CONTAINED IN IMAGE ON DISPLAY MONITOR, AND DEVICE FOR DECODING INFORMATION

FIELD: computer engineering. SUBSTANCE: device has storage medium, which is attached to monitor surface using adhesive layer and is made from photosensitive material. In addition, device may have chemical compound for image development. Also, image may be viewed after exposition. Alternatively, storage medium may be sensitive to frequency. In addition device has at least one focusing or decoding lens, which is located between adhesive layer and storage medium. Photosensitive material may be photochromic. Storage medium may have image recognition chip. Device may be mounted for removal on carrier material. Information decoding device consists of decoding lens, which is mounted on display surface using adhesive layer and is shaped, in particular, as magnifying glass. EFFECT: increased interest of TV viewers to program, possibility to read information about their participation in program. 14 cl, 3 dwg

DRAWINGS

Drawing 1

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